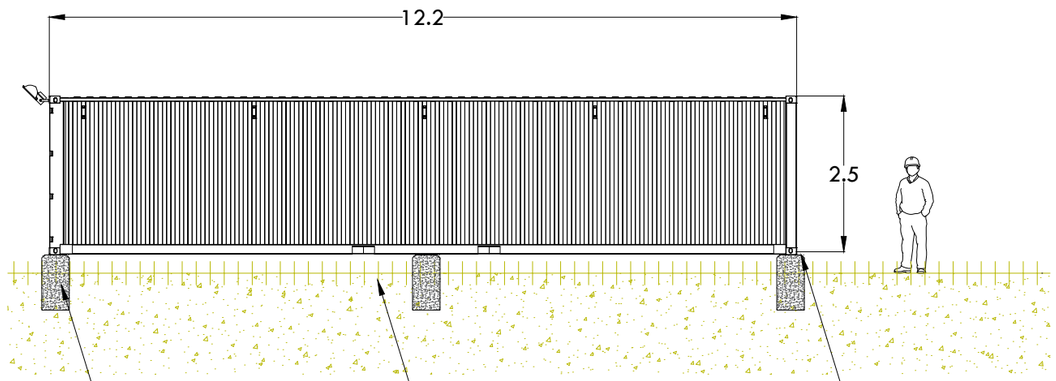
Side Elevation
1:100 @ A3

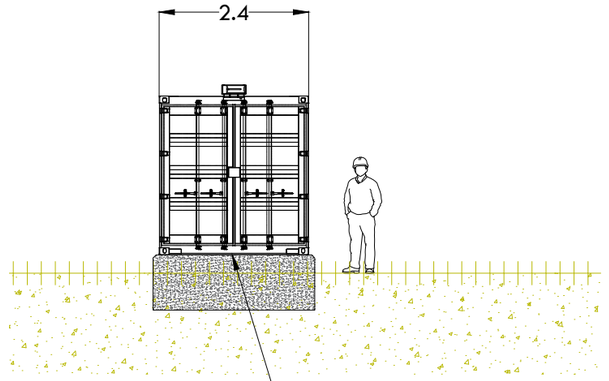


Foundation detail TBD by structural engineer
FFL to be raised above surface water and design flood level by >50mm
Concrete foundations (if any) to incorporate 50-100mm chamfer

3m permeable hardstanding around transit areas consisting of 80-100mm loose chippings Ø≥20mm / shingle on geotextile membrane

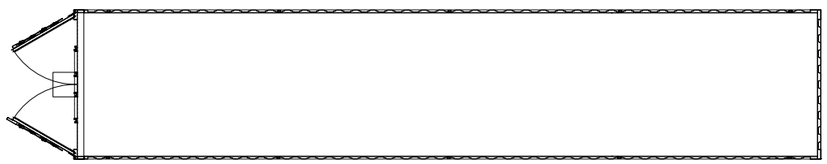
FFL TBC pending FRA and foundation design

End Elevation
1:100 @ A3



Accessible steps to be provided if required
If necessary due to floor height, galvanised steel handrail(s) to be added

Plan
1:100 @ A3



NOTES
1. DO NOT SCALE. Use annotated measurements only
2. NOT FOR CONSTRUCTION
3. Dimensions in metres (unless otherwise noted)
4. Foundation and detailing subject to detailed design
5. External finish to be Moss Green RAL 6005
6. Internal fitout to include marine ply boarding covering insulation (spec TBC), frost/anti-condensation heaters, small power and internal lighting
7. Exterior flood lighting over entrance to be PIR controlled with detection area masked and floodlit zone designed to minimise spill

LEGEND

Rev	Date	Comment	Drwn	Chkd	Apvd
C	02/09/22	Title block update	CD		
B	01/09/22	Title block update	CD	JC	JC
-	-	Issued for Planning	CD	JC	JC

Project: Boston Solar
Site: Holbeach Bank, Holbeach
Client: AUK PE12 LIMITED

Elevations
Maintenance spares container

Drawing Status: PLANNING
Sheet: 1 of 1
Scale: 1:100
Drawing No.: 1386-127
Issue: C
Paper Size: ISO A3

CLENDON ARCHITECTURE Ltd
1 Bar Ln
York
YO1 6JU
TEL: 01904 341408
EMAIL: enquiries@clendon.co.uk

COOPER ENERGY ENGINEERING Ltd
Oundle Wharf
Station Road, Oundle
Peterborough
PE8 4DE
TEL: 01933 712341
EMAIL: Info@CooperEE.com